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(SF-1376)

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JPRS 10899

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Kindt, B.
BEHAVIOR OF GLASS DURING MECHANICAL WORKING OF A SPECIAL SORT. [1963] 5p (figs. omitted)
Order from SLA $1.10 63-20139

Trans. of Glastechnische Ber[ichte] (Germany) 1935, v. 13 [no. 7] p. 245-247.

DESCRIPTORS: *Glass, Mechanical working, Machine tools, Mechanical properties.

(Materials--Ceramics, TT, v. 10, no. 11)

63-20139

I. Kindt, B.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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N. S. Savannah, by XXXX Sv. Kindt-Larsen, Niels Krarup, 13 pp.

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RUSSIAN, per, Zhur Anal Khim, Vol XVII, No 1, 1962, pp 97-101.

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Revealing the Possibilities of Employing Precipitation Reaction in Foot and Mouth Disease, by N. N. Pan Doronin, V. I. Kindyakov, UNCLASSIFIED

RUSSIAN, bimo per, Mikrobiologiyi Epidemiologiyi i Immunobiologiyi, No 8, 1940, pp 86-87.

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The Rate of Solution of Copper in Dilute Sulfuric Acid Solutions Containing Dissolved Oxygen, by A. I. Kinevsky, 10 pp.

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RUSSIAN, no per, Zhur Prik Khim, Vol XXVIII, No 10, 1955, pp 1088-1097. CIA C 55-35

55-794 Consultants Bureau

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1. Rate of Solution of Copper in Dilute Solutions of Sulfuric Acid Containing Oxygen and Copper and Iron Sulfates, 5 pp.

2. Acceleration of the Solution of Copper in the Production of Copper Sulfate, by A. I. Kinevskiy, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 3, 1960, pp 603-607; 608-612.

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1 Use of Sodium Nitrite as an Inhibitor of Steel Corrosion in Moist Air Containing Sulfur Dioxide, by A. I. Kinevskiy, N. D. Mazover, 6 pp.

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The Rate of Solution of Copper in Solutions Containing Sulfuric Acid and Copper Sulfate in Conditions of Constant Saturation of the Solution With Oxygen, by A. I. Kinevsky, 4 pp.

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King, Aden J., Kanda, Frank A. and Clark, Charles C. METHODS FOR THE PREPARATION OF DIBORANE. 4 Nov 60 [11]p. 4 refs. MCL-741/1.
Order from LC or SLA mi$2.40, ph$3.30 61-19358

Rough draft trans. of German patent specification 1 076 103, 0 6338 IVa/12i, cl. 12i 40, int. cl. c 01b, by Olin Mathieson Chemical Corp., USA, appl. 1 Sep 58, granted 25 Feb 60.

A reaction mixture, consisting of borontrioxide or borates and either boron, carbon, metal borides, metal carbides or boron carbide as a reducing agent is heated in a hydrogen atmosphere from 850 to 1500°C. The reagent is applied in a one- to one-thousandfold (preferably in a three- to tenfold) amount of the quantity required for conversion of boron-, carbon-, and metal parts, present in the mixture, into boron suboxide, carbon oxide and normal metal oxide.

(Chemistry--Inorganic, TT, v. 5, no. 11)

61-19358

1. Boron hydrides--Synthesis
I. King, A. J.
II. Kanda, F. A.
III. Clark, C. C.
IV. Patent (Germany) 1 076 103
V. MCL-741/1
VI. Technical Information Center, Wright-Patterson AFB, Ohio

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Surface Wetting of Materials, by L. Piatti, A. King, A. Kaiser, 10 pp.

GERMAN, per, Werkstoffe und Korrosion, Vol X, 1959, pp 239-243. 9090531

A.C.S.I.L. No 1358

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The Geomorphology of Eastern Brazil, by Lester C. King, 59 pp.
PORTUGUESE, per, Revista Brasileira de Geografia, Vol XVIII, No 2, 1956, pp 188-259.

DC-11550

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Berta Zurita de Franceschi, by Thelma King, 5 pp.
SPANISH, np, La Hora, 4 De 1965.

J-743/66

Jan 66

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Opportunism, The Irremediable Evil, by Thelma King, 8 pp.
SPANISH, np, La Hora, 1 Dec 65.

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The Reactivity of Low Temperature Coking Residues, by S. P. Nandi, K. A. Kini, A. Lahiri, 3 pp.

GERMAN, per, Brennstoff-Chemie, Vol XL, No 3, 1959, pp 85-87.

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Studies on Activated Carbon 1, on the recovery of Metals in the Waste Carbon used for Vinyl Synthesis, by M. Kin-Ichi Suzuki'Takeuchi.
JAPANESE, per, Hiroshima Daigaku Kogakuba Kenkyu Hokoku, No 4, 1955, pp 3-12
CB 39/ AE & CI AEP 998

M. Kin-Ichi

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Aug 67

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Studies On Activated Carbon. 1. On The Recovery Of Metals In the Waste Carbon Used For Vinyl Synthesis, by N. Kin-ichi Suzuki'takeuchi.
JAPANESE, per, Hiroshima Daiguku Kogakuba Kenkyu,
Vol 4, 1955, pp 123-128.
(GB 39/AE & CI AMT 998)

N Kin-ichi Suzuki 'Takeuchi

Sci -
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On Kinetic Energy Correction of Capillary Viscometers, by M. Kinishita, H. Onoyama. JAPANESE, per, Japan. Journal of Japanese Petroleum Institute, Vol. 3, No. 2, 1960, pp 43-48. CSIRO/No. 6631

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Kinjyo, K., Nagashima, S., and Yoshitake, K.
ELECTROPHOTOGRAPHIC PROPERTIES OF SOME ORGANIC PHOTOCONDUCTORS, PT. I. [1962] 6p.
Order from ATS $6.75 ATS-49P62J

Trans. of Denshi Shashin (Japan) 1961, v. 3, no. 3, p. 29-32.

DESCRIPTORS: *Electrophotography, Organic compounds, *Photoelectric materials, Photoconductivity.

(Materials--Photographic, TT, v. 9, no. 2)

62-34275

I. Kinjyo, K.
II. Nagashima, S.
III. Yoshitake, K.
IV. ATS-49P62J
V. Associated Technical Services, Inc., East Orange, N. J.

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Kinjyo, K.; Nagashima, S. and others.
STUDY OF ELECTRICAL PROPERTIES OF ZINC OXIDE-RESIN DISPERSION SYSTEMS IN ELECTROPHOTOGRAPHY, PT. I. [1962] 8p.
Order from ATS $12.50 ATS-50P62J

Trans. of Denshi Shashin (Japan) 1961, v. 3, no. 3, p. 33-38.

DESCRIPTORS: *Electrophotography, *Zinc compounds, Oxides, *Resins, Electrical properties.

AT[illegible]-33-3145

Materials--Photographic, TT, v. 9, no. 2)

62-34271

I. Kinjyo, K.
II. Nagashima, S.
III. ATS-50P62J
IV. Associated Technical Services, Inc., East Orange, N. J.

C[illegible]263

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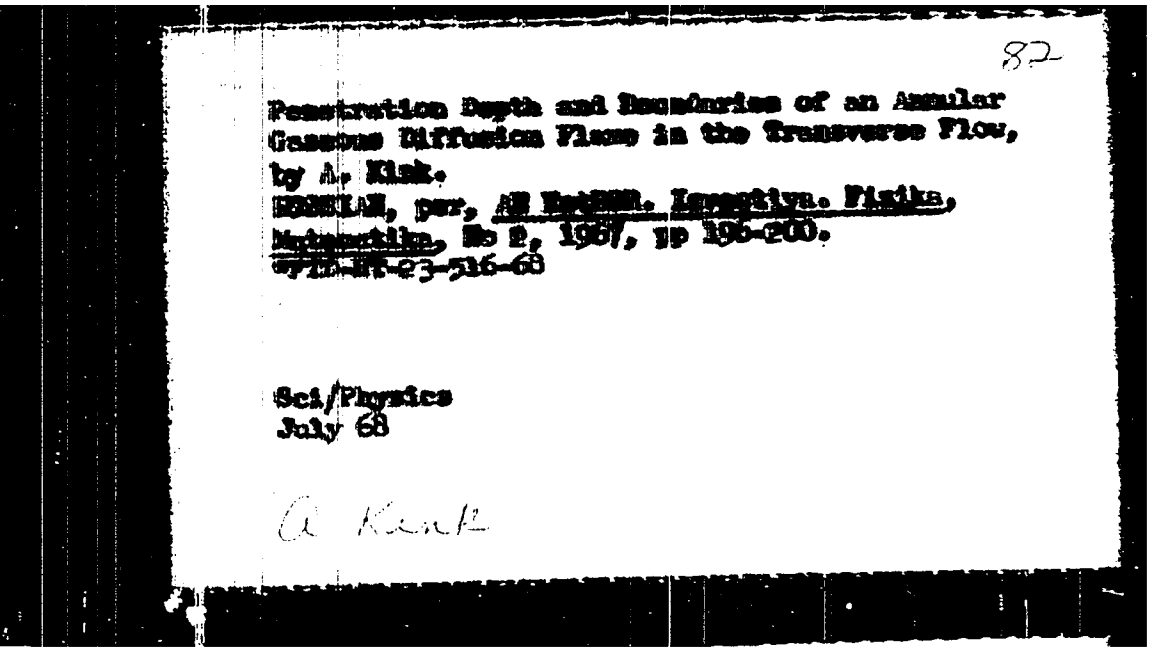

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Penetration Depth and Boundaries of an Annular Gaseous Diffusion Flame in the Transverse Flow, by A. Kink.

[illegible], per, [illegible], Izvestiya. Fizika, Matematika, No 2, 1967, pp 196-200.

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Lamentable Results, Vain Illusions, by Ye. Mikhaylov, 5 pp. Review of Eugene Kinkead's book, "In Every War But One,"

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AF 1256126

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Rate and Temperature Dependence of Photo-sensitized Reactions With O_2, by G. O. Schenck, D. G. Kinkel, E. Koch, 2 pp.

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Sci - Chem
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Kinetics of the Reactions With Molecular Oxygen
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O. Schenck, Klaus Kinkel, 4 pp.

GERMAN, per, Naturwissenschaften, Vol XXXVIII, 1951,
pp 355, 356.

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Sci - Physics; Chem 56, 146
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1961, pp 110-116. P500015667
Dept of Navy/ONI Tr No 2238

H. J. KINKEL

Sci - B&M
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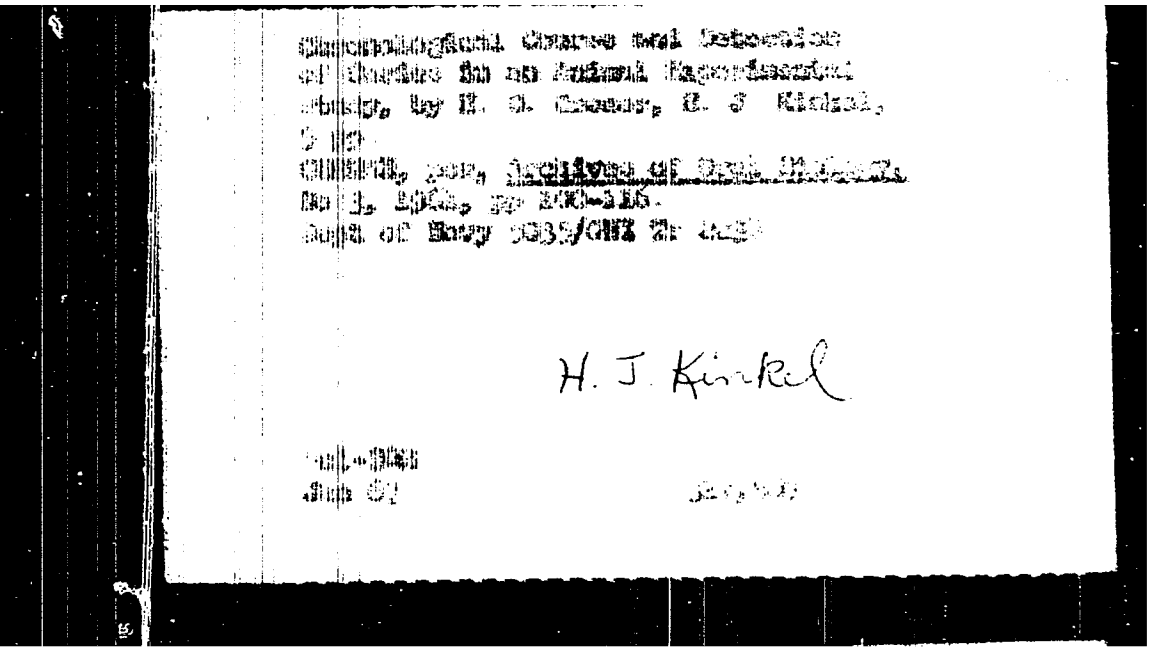

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The Bleaching of Fluorescent Dyestuffs in Light,
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Sci - Chem; Physics
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On the Stratigraphy of the Friable Formations of the Zeysko-Bureinskaya Depression, by V. I. Kim'ko, Ye. D. Zaklinskaya, 21 pp.

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The Mechanical Loads on Drill Rods in Percussive Rock Drilling, by O. Rudiger, W. Klumm. UNCL

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Sci - Engr
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Process of Oxication of Titanium Carbide - Cobalt Compositions, by W. Kinna, O. Rüdiger,

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J. Hinnueber, W. Kinna.

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Deoxidizing Capacity of the Rare-Earth Metals Lanthanum, Cerium, Praseodymium and Neodymium by G. Kinne, A. F. Vishkarev, V. I. Yavoiskiy.

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The Importance of the Metallurgical and Potash Industries in the Comprehensive Buildup of Socialism, by Helmut Kiume, 5 pp
GERMAN, per, Neue Hutte, Leipzig, No 9, Sep 64, pp 513-514
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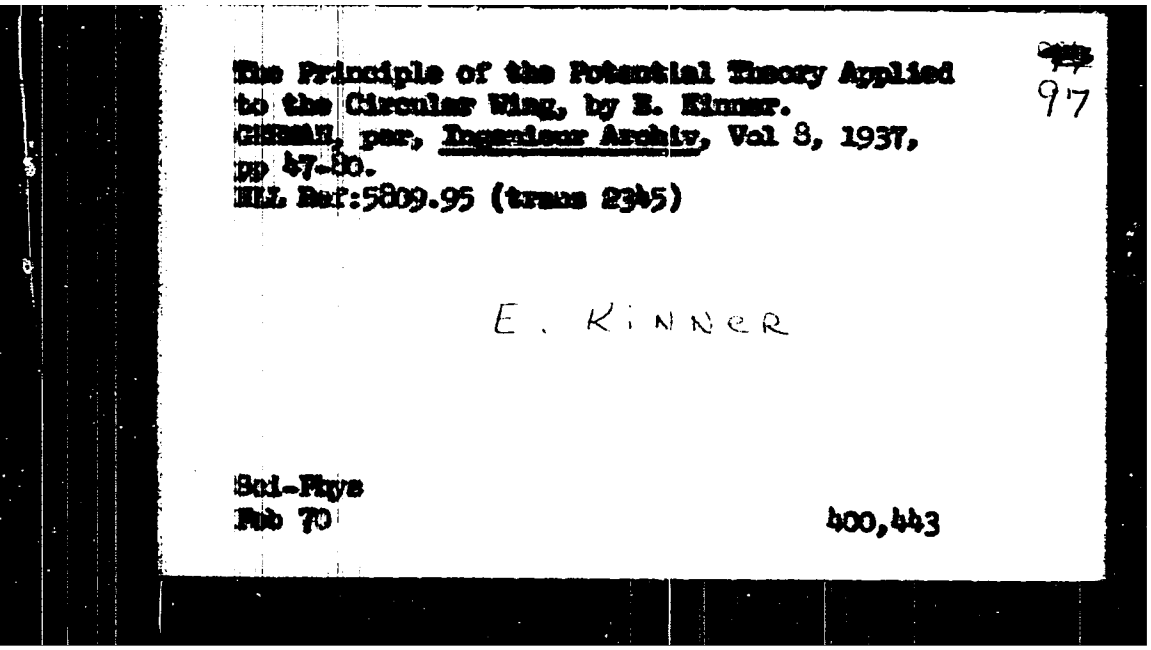

The Principle of the Potential Theory Applied
to the Circular Wing, by E. Kinner.
GERMAN, per, Ingenieur Archiv, Vol 8, 1937,
pp 47-80.
ZLL Ref:5809.95 (trans 2345)

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A Photometric Method of Determining Total Phosphorus in Soil, by M. L Tsap, G. L. Kinnikova, 5 pp.

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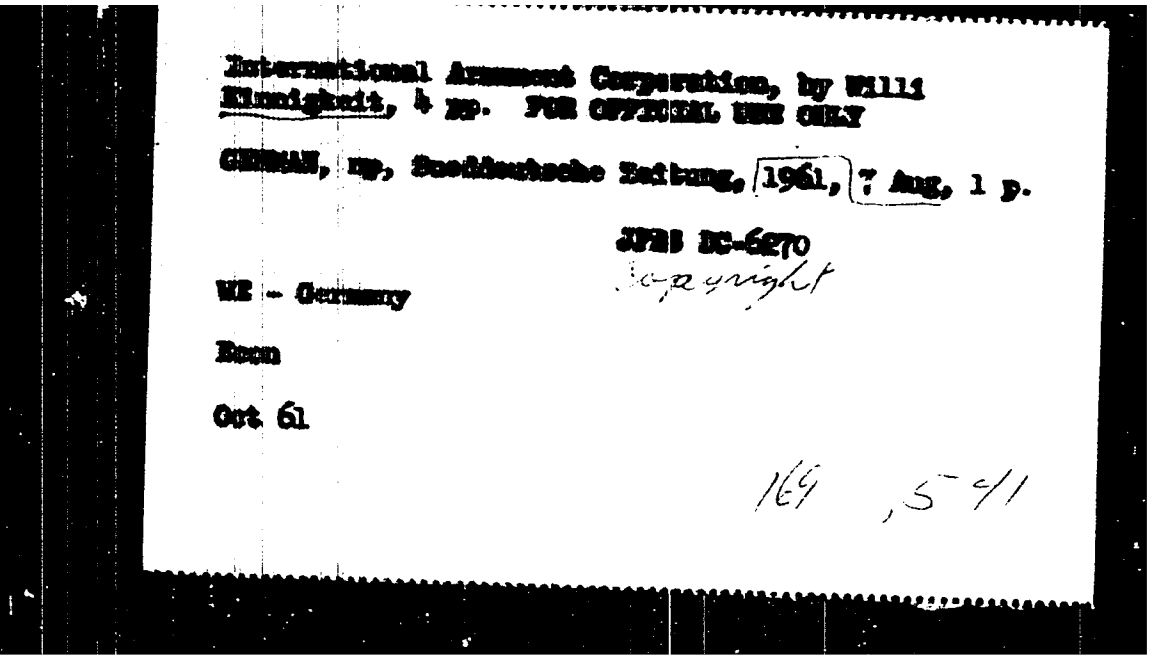

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JPRS DC-6270

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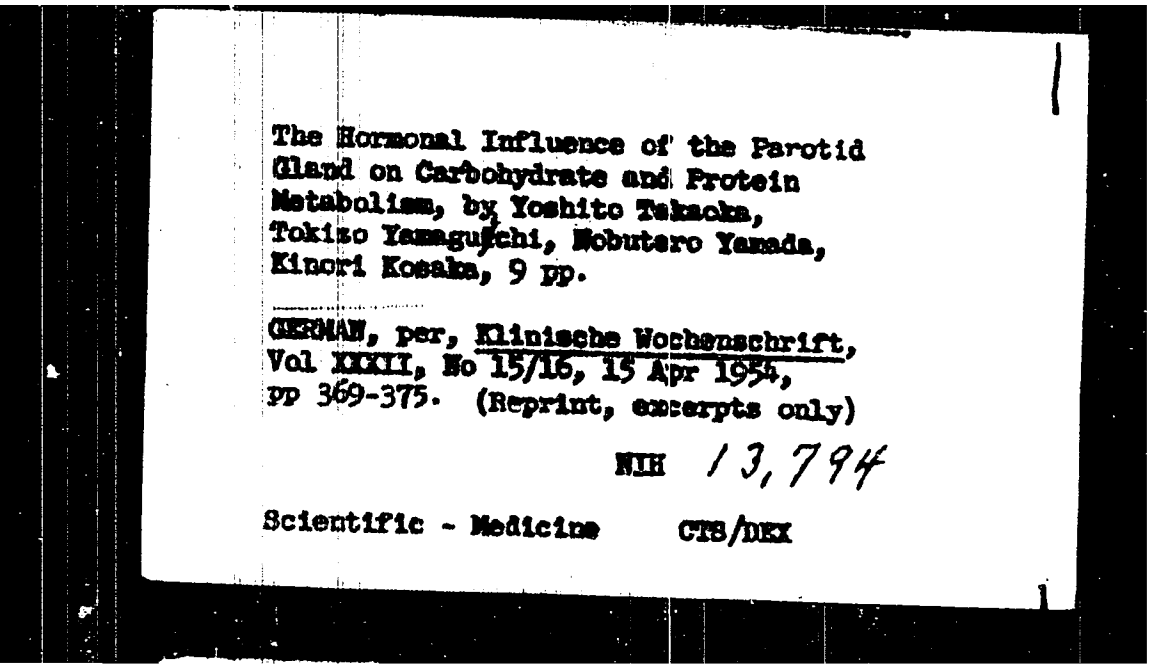

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GERMAN, per, Klinische Wochenschrift, Vol XXXII, No 15/16, 15 Apr 1954, pp 369-375. (Reprint, excerpts only)

NIH 13,794

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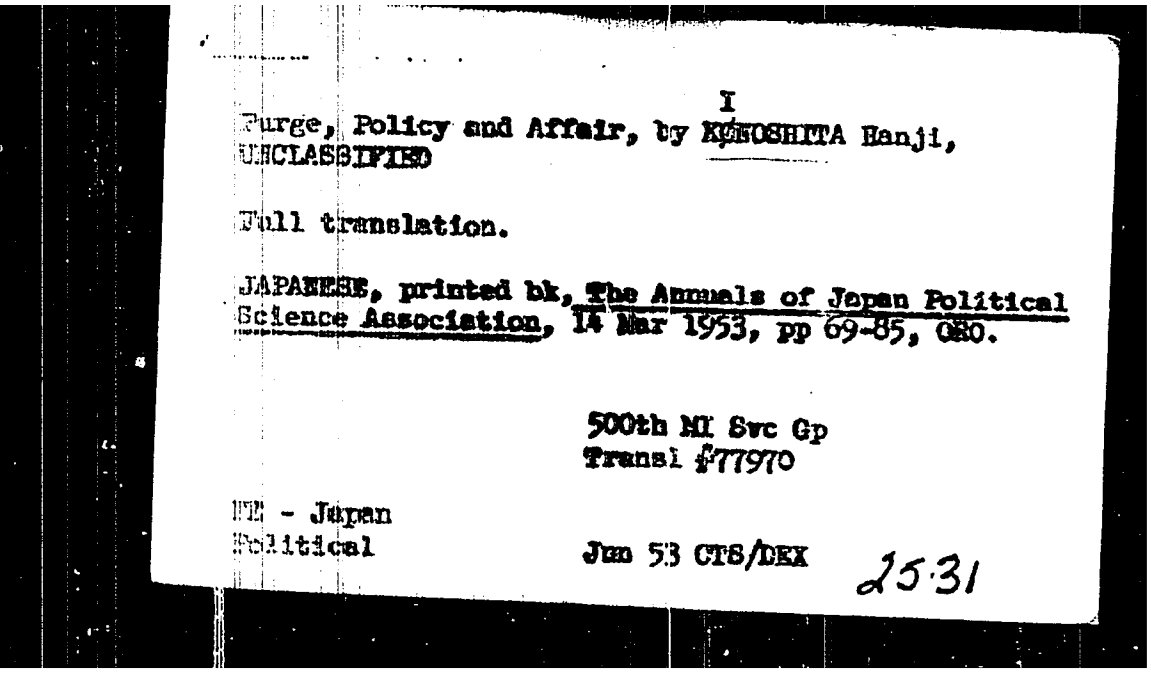

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Purge, Policy and Affair, by KOYOSHITA Hanji,
UNCLASSIFIED

Full translation.

JAPANESE, printed bk, The Annuals of Japan Political Science Association, 14 Mar 1953, pp 69-85, OMO.

500th MI Svc Gp
Transl #77970

FE - Japan
Political

Jun 53 CTS/DEX

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Impressions of Public Warfare and Physical Education in Communist China, by Dr Kinoshita, 5 pp. UNCLASSIFIED

JAPANESE, per, Taiiku no Kagaku, Oct 1958.

AF 1207363

FE - China
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A Method of Refining of Uranium Ore in Japan, by Hideo KINOSHITA.
JAPANESE, rpt, FAPIG, Tokyo, No 27, Aug. 1963, pp 121-127.
AEC NSJ-Tr 8

Hideo Kinoshita

Sci-Earth Sci
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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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Kinoshita, K. and Nakajima, S.
STUDIES ON THE STRUCTURE OF ITACONITIN, I
H. Kondo, tr. 1963, 12p 4refs
NRC Technical Trans. 1096.
Order from NRC $1.00 NRC-C-4561

Trans. of [Hoshi Yakka Daigaku Kiyo] (Japan) 1958, v. 7, p. 17-25.

DESCRIPTORS: Biological products, Phycomycetes, Biosynthesis, Chemical analysis, *Succinic acids, Methanes.

(Biological Sciences--Biochemistry, TT, v. 11, no. 6)

TT-64-12183

I. Title: Itaconitin
I. Kinoshita, K.
II. Nakajima, S.
III. NRC-TT-1096
IV. NRC-C-4561
V. National Research Council of Canada, Ottawa

...73760

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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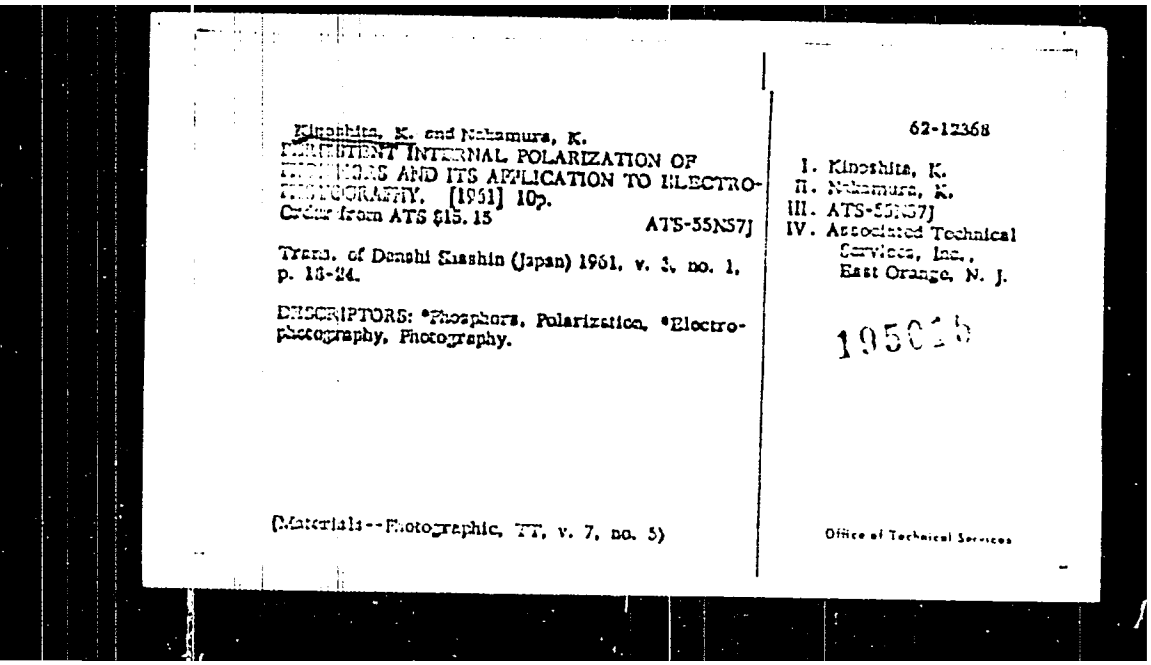

Kinoshita, K. and Nakamura, K.
PERMANENT INTERNAL POLARIZATION OF PHOSPHORS AND ITS APPLICATION TO ELECTROPHOTOGRAPHY. [1961] 10p.
Order from ATS $15.15 ATS-55N57J

Trans. of Denshi Kiashin (Japan) 1961, v. 3, no. 1, p. 18-24.

DESCRIPTORS: *Phosphors, Polarization, *Electrophotography, Photography.

(Materials--Photographic, TT, v. 7, no. 5)

62-12368

I. Kinoshita, K.
II. Nakamura, K.
III. ATS-55N57J
IV. Associated Technical Services, Inc., East Orange, N. J.

19501b

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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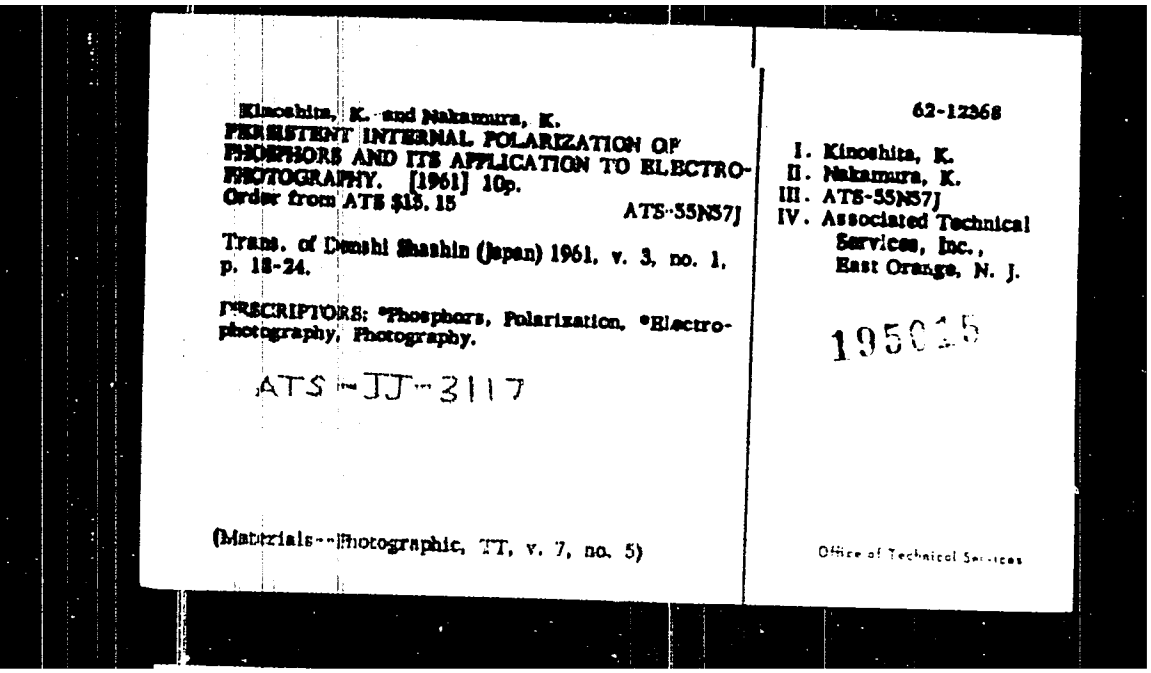

Kinoshita, K. and Nakamura, K.
PERSISTENT INTERNAL POLARIZATION OF PHOSPHORS AND ITS APPLICATION TO ELECTROPHOTOGRAPHY. [1961] 10p.
Order from ATS $15.15 ATS-55N57J

Trans. of Denshi Shashin (Japan) 1961, v. 3, no. 1, p. 18-24.

DESCRIPTORS: *Phosphors, Polarization, *Electrophotography, Photography.

ATS-JJ-3117

(Materials--Photographic, TT, v. 7, no. 5)

62-12368

I. Kinoshita, K.
II. Nakamura, K.
III. ATS-55N57J
IV. Associated Technical Services, Inc., East Orange, N. J.

195015

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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The Image Transmission Carrier in a Photographic System, by K. Kinoshita, et al.

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Effect of Ti-C-V and Ti-C-B upon the Creep-Rupture Strength of Austenitic 18% Cr, 6% Ni, 8% Mn Steel, by K. Kinoshita, et al.
JAPAN, per, Tetsu to Hagane, Vol 55, No 3, 1969, Lecture 246, p S 246.
TB 8005

K. Kinoshita
Sci/Materials
Feb 70

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Plating of Nickel, Cobalt & Nickel-Cobalt Alloys by Chemical Reduction, by K. Kinoshita.

JAPANESE, Patent, Jun 1954,

Language Sv Bu

Fcl - Chem Mn / Metals

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10 553

US-4
US-5

KINOSHITA, KYOJI and OKUZUMI, YUJI

Plating of nickel, cobalt and nickel-cobalt alloys by chemical reduction

(Trans. of Japanese patent, appl. 2 June 54, provisional No. Sho-32-1418, announced 27 Feb 57)

$ 1.80 (ph), $ 1.80 (mf), 60-15622 - English

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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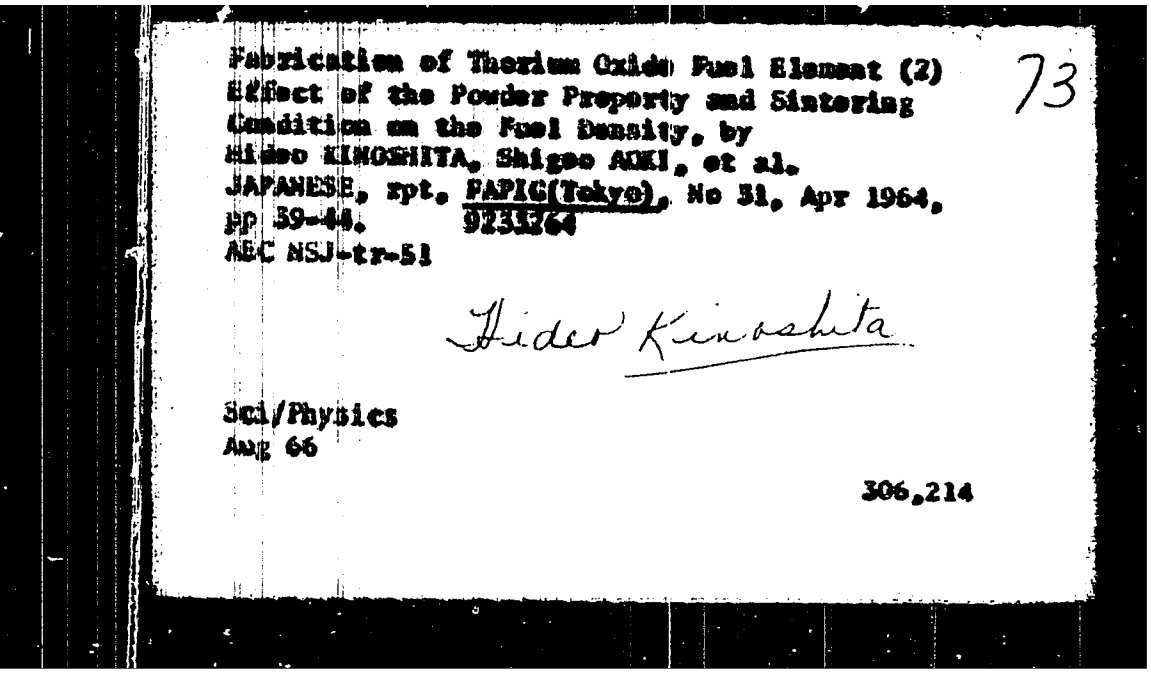

Fabrication of Thorium Oxide Fuel Element (2) 73
Effect of the Powder Property and Sintering
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Hideo KINOSHITA, Shigeo AOKI, et al.
JAPANESE, rpt. FAPIC(Tokyo), No 51, Apr 1964,
pp 39-44. 9233264
AEC NSJ-tr-51

Hideo Kinoshita

Sci/Physics
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Fabrication of Thorium Oxide Fuel Element (1)
Thermal Decomposition of Thorium Oxalate and
Particle Size Growth of Thorium Oxide by Heating,
by Hideo KINOSHITA, Shigeo AOKI, et al.
JAPANESE, rpt, NAPIC(Tokyo), No 30, Feb 1964,
pp 378-383. 9253365
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Hideo Kinoshita

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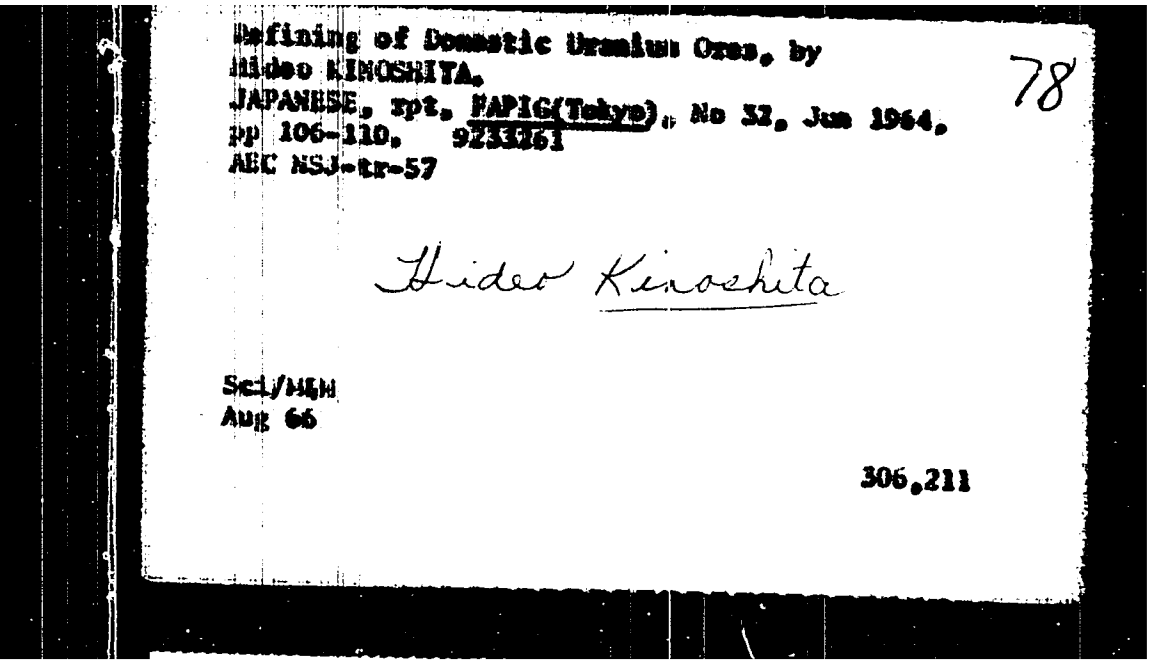

Refining of Domestic Uranium Ores, by
Hideo KINOSHITA,
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pp 106-110, 9233261
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Hideo Kinoshita

Sci/M&M
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Studies in Measurement of Viscosity. An Enquiry Into Master Viscometers and a Study of Standard Liquids for Calibrating Viscometers, by M. Kinoshita, M. Onoyama.
JAPANESE, por, Japan. Journal of the Japanese Petroleum Institute, Vol 4, No 9, 1961, pp 691-696.
CSIRO/No.6633

M. KINOSHITA

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TT-65-13640 Field 6A

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Minor Elements in Minerals From the Epithermal Deposits, by K. Kinoshita, K. Muta, 33 pp.

JAPANESE, per, Geological Soc Japan, Vol LVI, No 660, Sep 1950, pp 423-432.

SLA 57-1843

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Studies of Unitary Construction of Pigmented Nevus, by Ryo Kinoshita, 35 pp.

JAPANESE, per, Kiben Hifukagakukai Zasshi, Vol LXX, No 8, 1960, pp 815-834.

NIH 3-16-61

Sci - Med
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Studies on the Friction Mechanism of Fibre Systems, by S. Kinoshita, T. Takizawa.

JAPANESE, per, Journal of the Society of Textile and Cellulose Industries, Vol XV, No 6, 1959, pp 455-460.

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Studies on Lysine Fermentation. Report No. 2.
α, ε-Diaminopimelic Acid and Its Decarboxylase
in Lysine-Producing Strains and Parent Strain,
by K. Nakayama, S. Kinoshita, 7 pp.

JAPANESE, per, Nihon Nogeikagaku Kaishi, Vol XXXV,
No 2, 1961, pp 110-113.

NIH 1-8-62

Sci - Med

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JAPANESE, per, Journal of the Society of Textile and Cellulose Industries, Vol XV, No 6, 1959, pp 455-460.

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Sci - Engr
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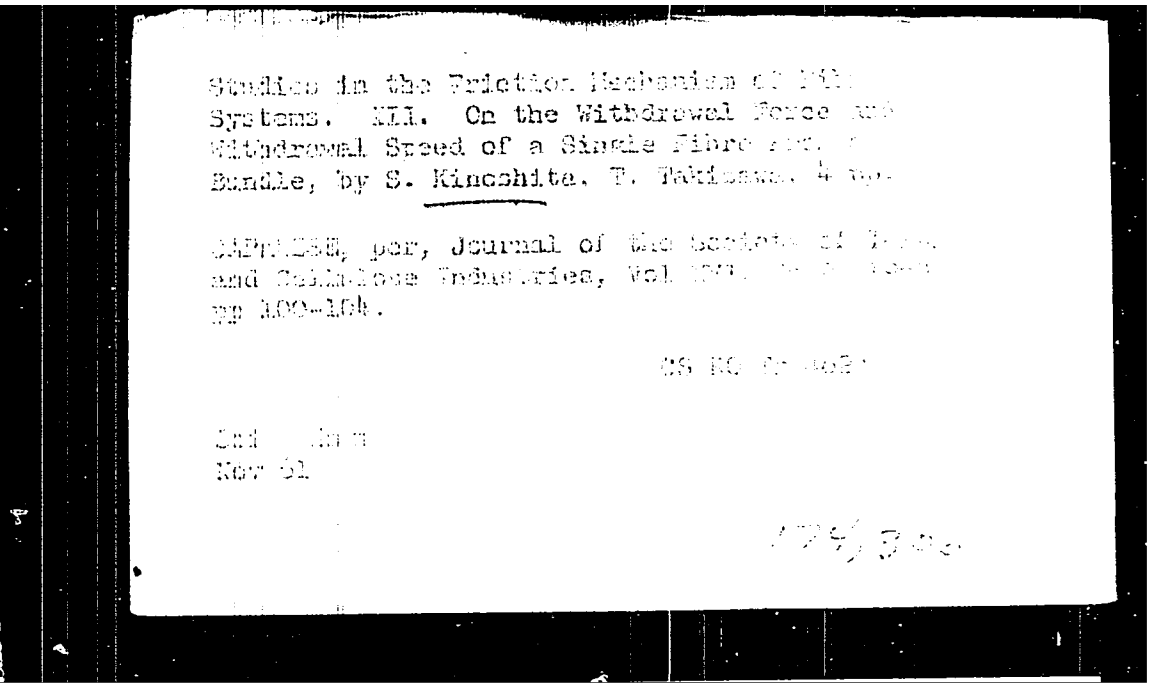

Studies in the Friction Mechanism of [illegible]
Systems. XII. On the Withdrawal Force and
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[illegible], per, Journal of the Society of [illegible]
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pp 100-104.

[illegible]

[illegible]
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Studies on Lysine Fermentation. Report No 4. Culture Condition for Lysine Accumulation by a Homoserine-Less Mutant of Bacillus Subtilis, by K. Nakayama, S. Kinoshita, 6 pp.

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NIE 2-7-62

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

Studies on Lysine Fermentation. Report No. 3.
α, ε -Diaminopimelic Acid Accumulation and
Diaminopimelic Acid Decarboxylase, by
K. Nakayama, S. Kinoshita, 13 pp.

JAPANESE, per, Nihon Nogeikagaku Kaishi, Vol XXXV,
No 2, 1961, pp 113-118.

NIH 1-9-62

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Sci - Med

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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Studies on the Drillability of Rocks by Rotary Drills. (Part I), by S. Kinoshita.

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U. S. Bureau of Mines
Central Experiment Station
Pittsburgh, Pa.

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Sci - Geophys

Oct 61

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

Studies of the Removal of Ferric-Oxide-Enriched Dust From Open-Hearth Checkers, by T. Kinoshita, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLVI, No 10, 1960, pp 1180, 1181.

HB 5101

Sci - Chem

Apr 61

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On the Shallow Water Effects Upon the Wake of Ships, by M. Kinoshite.

JAPANESE, per, Journal of Zosen Kiokai, Vol LXXIV, May 1952, pp 59-97.

Navy Tr #2801/ONI 450

Sci - Geophys
Jun 61

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

Kinoshito, Kojiro, Sato, Hidehisa, and Yoshimura, Minoru.
THE IMAGE TRANSMISSION CARRIER IN A PHOTOGRAPHIC SYSTEM. [1961] [28]p.
Order from SLA $2.60
61-20230

Trans. of [N H K Gijutsu Kenkyu] (Japan) 1960, v. 12, no. 5, p. 373-386.

DESCRIPTORS: Photographs, Preparation, *Optical images, Transmission, *Photographic equipment, *Optical systems, Films, Photographic paper, Spectrographic analysis, Diffraction

The content of the carrier used in communication engineering was studied from a point of view of modern mathematics. As the result, the content of the carrier was enlarged, so that both the photographic and optical systems might be defined as the image transmission
(Research Methods--Photographic Equipment, TT, v. 7, no. 10)
(over)

61-20230

I. Kinoshito, K.
II. Sato, H.
III. Yoshimura, M.

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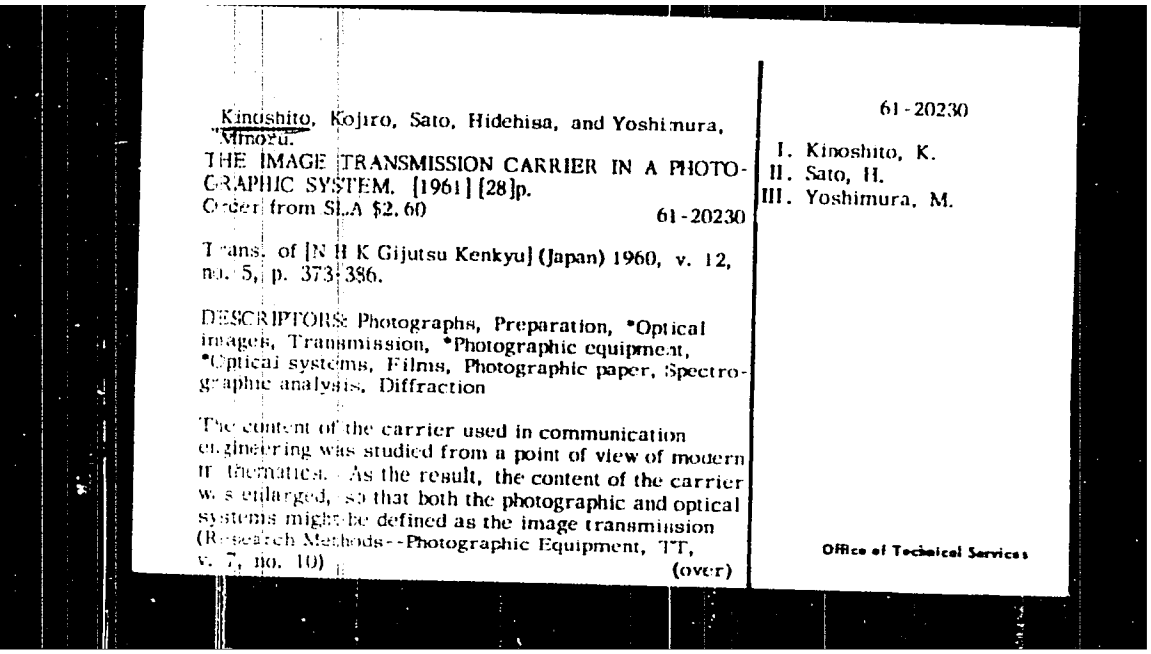

Kinoshito, Kojiro, Sato, Hidehisa, and Yoshimura, Minoru.

THE IMAGE TRANSMISSION CARRIER IN A PHOTOGRAPHIC SYSTEM. [1961] [28]p.
Order from SLA $2.60 61-20230

Trans. of [N H K Gijutsu Kenkyu] (Japan) 1960, v. 12, no. 5, p. 373-386.

DESCRIPTORS: Photographs, Preparation, *Optical images, Transmission, *Photographic equipment, *Optical systems, Films, Photographic paper, Spectrographic analysis, Diffraction

The content of the carrier used in communication engineering was studied from a point of view of modern information theories. As the result, the content of the carrier was enlarged, so that both the photographic and optical systems might be defined as the image transmission (Research Methods--Photographic Equipment, TT, v. 7, no. 10)
(over)

61-20230

I. Kinoshito, K.
II. Sato, H.
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Office of Technical Services

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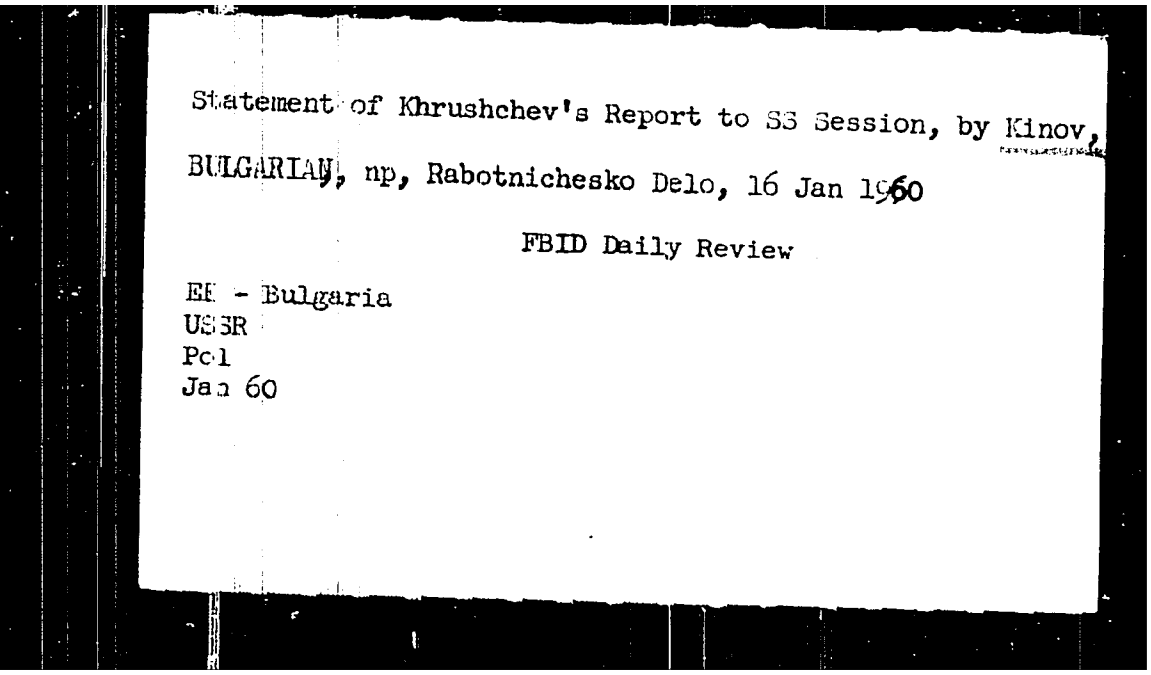

Statement of Khrushchev's Report to SS Session, by Kinov,
BULGARIAN, np, Rabotnichesko Delo, 16 Jan 1960

FBID Daily Review

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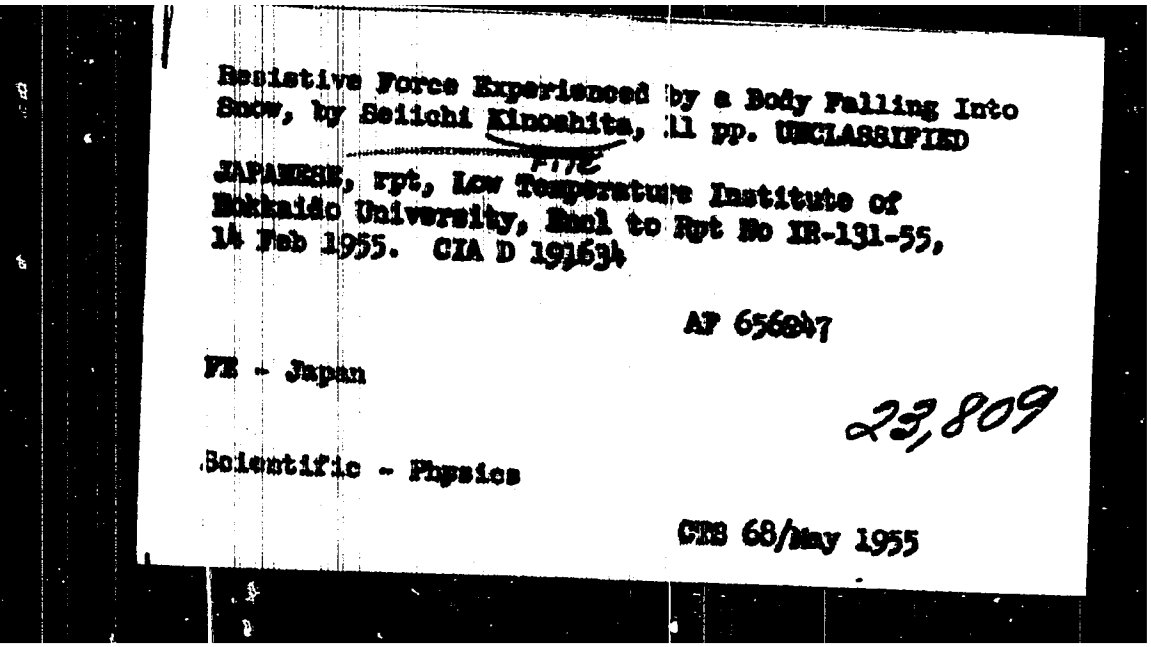

Resistive Force Experienced by a Body Falling Into Snow, by Seiichi Kinoshita, 11 pp. UNCLASSIFIED

JAPANESE, rpt, Low Temperature Institute of Hokkaido University, Encl to Rpt No IR-131-55, 14 Feb 1955. CIA D 19,634

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Scientific - Physics

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The Effect of Metallurgical Factors on the Brittleness of Castings in Thirteen Percent Cr Steel Melted in Arc Furnaces, by J. Kouraky, F. Kinsky.

CHECH, per, Hutnicke Listy, Vol XV, No 7, 1960, pp 524-528.

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Importance of Vacuum Casting of Steel to Industrial Practice. Part II, by Z. Eminger, F. Kinsky, Z. Kletecka.

CHECH, per. Hutnicke Listy, Vol XII, No 6, 1957, pp 755-768.

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$11.00

Sci - Engr

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Results of Experiments on Vacuum Casting of Steel. Part I. Ingot Stage, by Z. Ezinger, P. Kinsky.

CEECH, per, Hutnicke Listy, Vol XI, No 6, 1956, pp 345-355.

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Sci - Min/Metals, metallurgy
Aug 57

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The Electrical Properties of Hg Alloys, by
J. Kinsky.
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June 71

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Standardization of Synthetic Products, by Tadeusz Kintzel, Tadeusz Wissiewski, 8 pp.

POLISH, per, Przemysl Chemiczny, No 8, 1962, pp 446-449.

JPRS 15761

EE - Poland
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Kintzinger, Karl.
OPERATING MEASURES IN THE SINTERING OF IRON ORES. [Dec 47] 4p. (2 tables [2 figs.] omitted). Order from SLA mi$1.80, ph$1.80 60-18207

Abridged trans. of Stahl und Eisen (Germany) 1943, v. 63 [no. 23] p. 453-456.

(Unannounced)

60-18207

1. Iron ores--Sintering
I. Kintzinger, K.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150095-5

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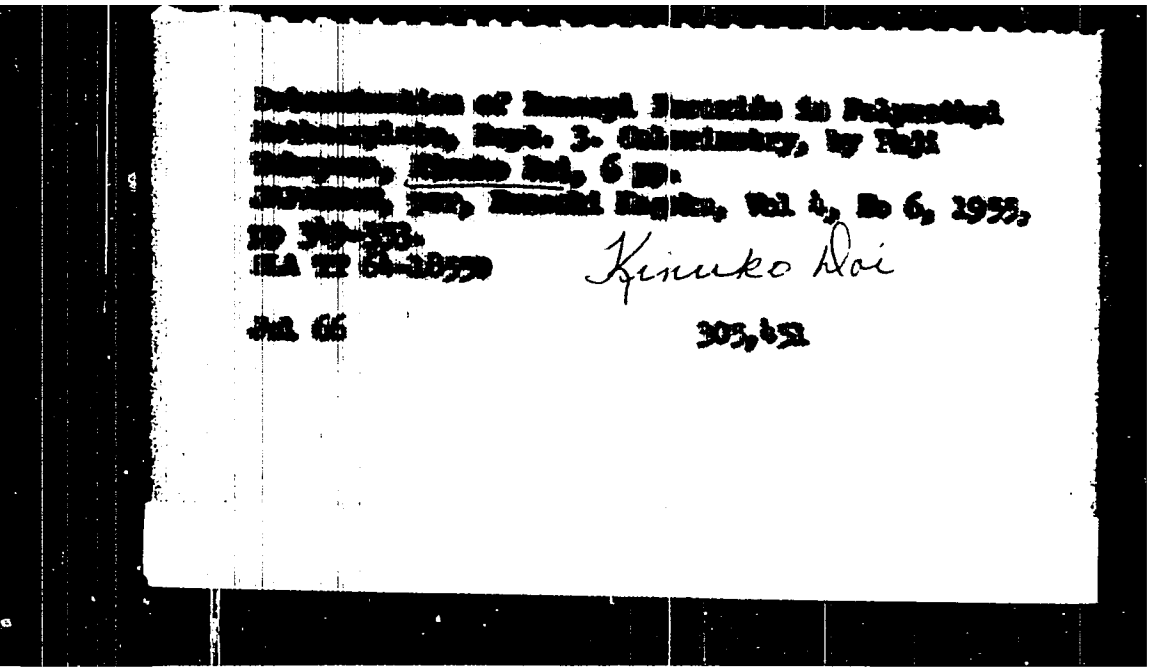

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[redacted], Vol 4, No 6, 1955,
pp 349-352.
[redacted]

Kimiko Doi

Jul 66

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Towards a New Advance in the Teaching of History in Soviet Schools, by A. T. Kinulkin, 5 pp.

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On the State of the Equilibrium Located on the Surface of a Discontinuity, by Yu. I. Neymark, S. D. Kinyapin, 25 pp.

RUSSIAN, per, Iz Vysshikh Uchob Zaved, MVO, Radiofiz, Vol III, No 4, 1960.

JPRS 7374

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Generation of Periodic Motion From an Equilibrium on a Discontinuity Surface, by Yu. I. Neymark, S. D. Kinyapin, 21 pp.

RUSSIAN, per, Iz Vyssh Ucheb Zaved MVSSO SSSR po Radiofiz, Vol V, No 6, 1962, pp 1196-1206.

JPRS 19316

Sci - Elec

Jun 63 231,748

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(NY-6498)

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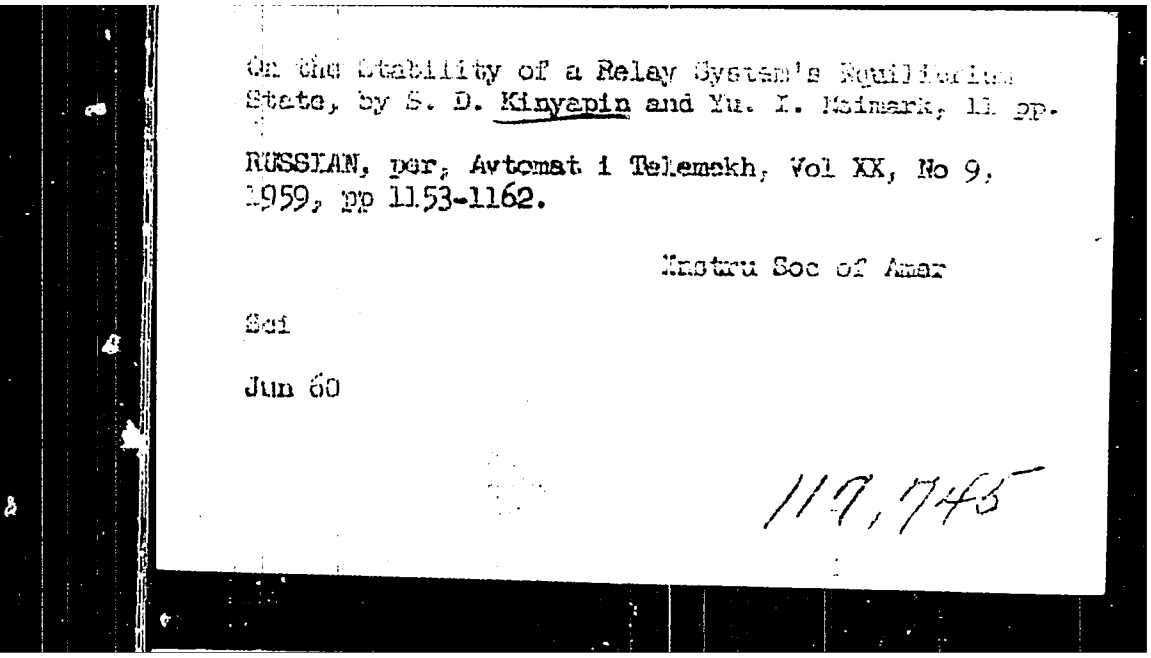

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